

FIG. 1

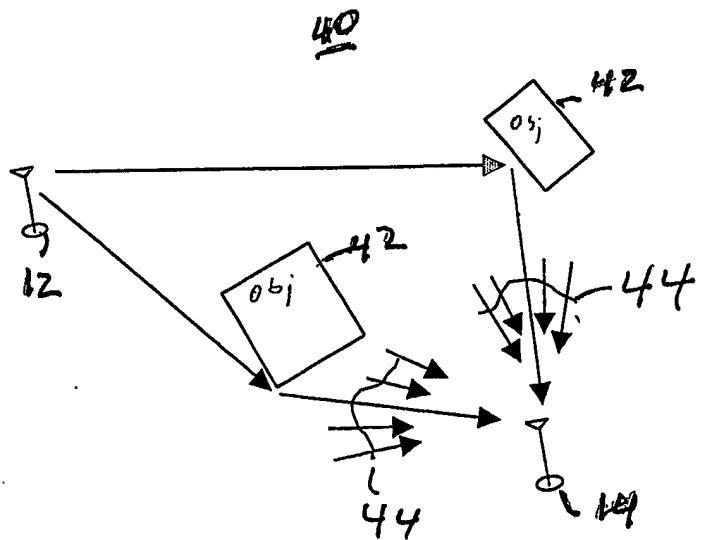


FIG. 2

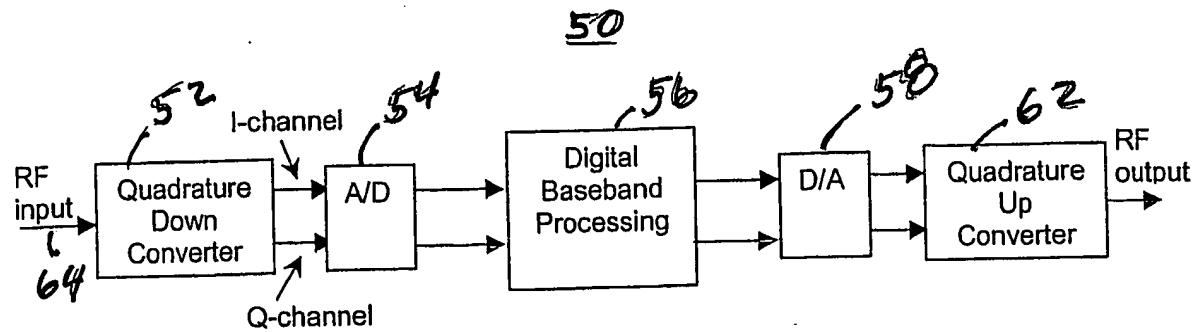


FIG. 3

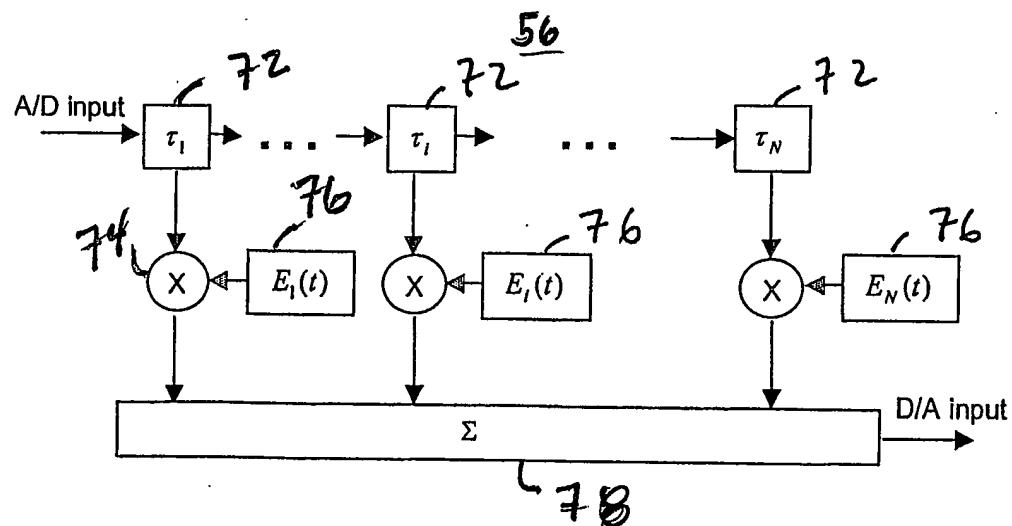


FIG. 4

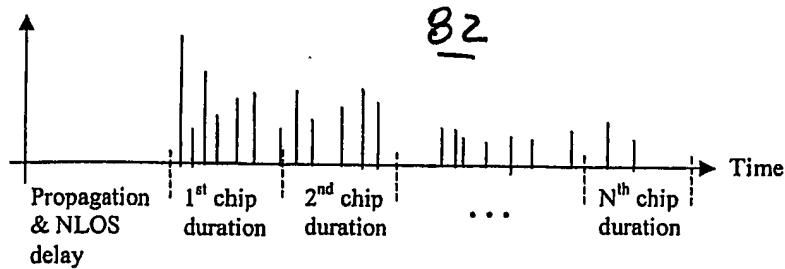


FIG. 5

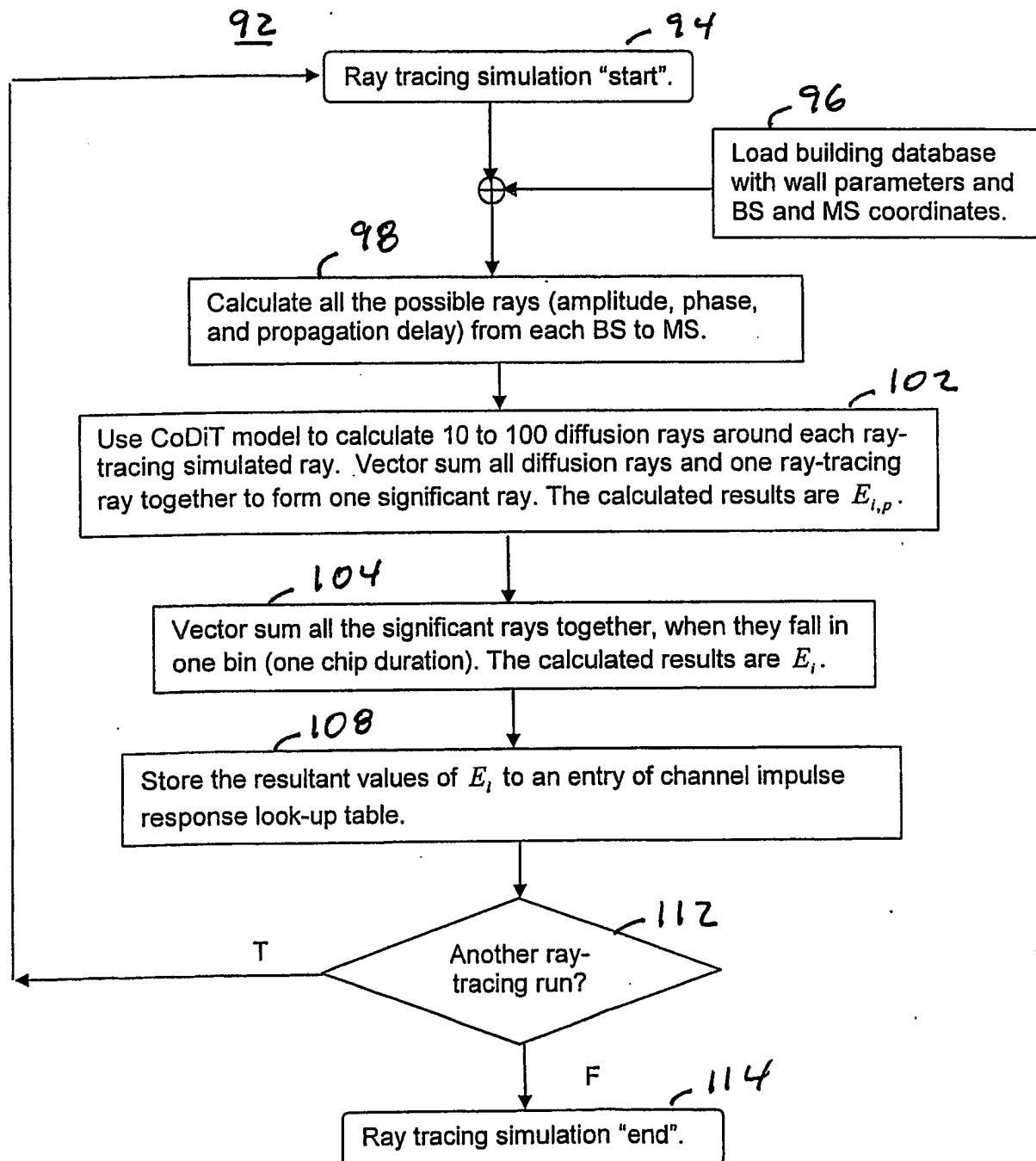


FIG. 6

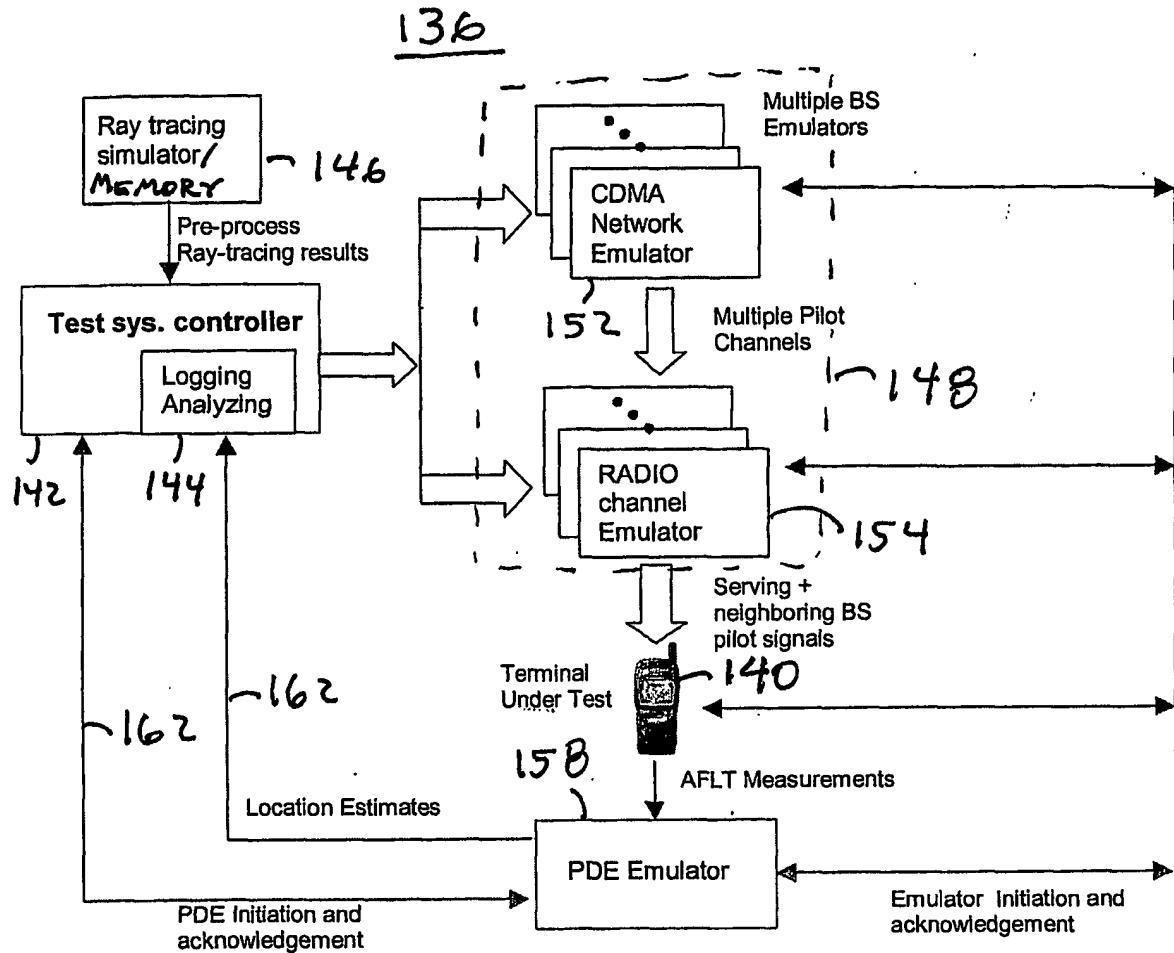


FIG. 7

174

164

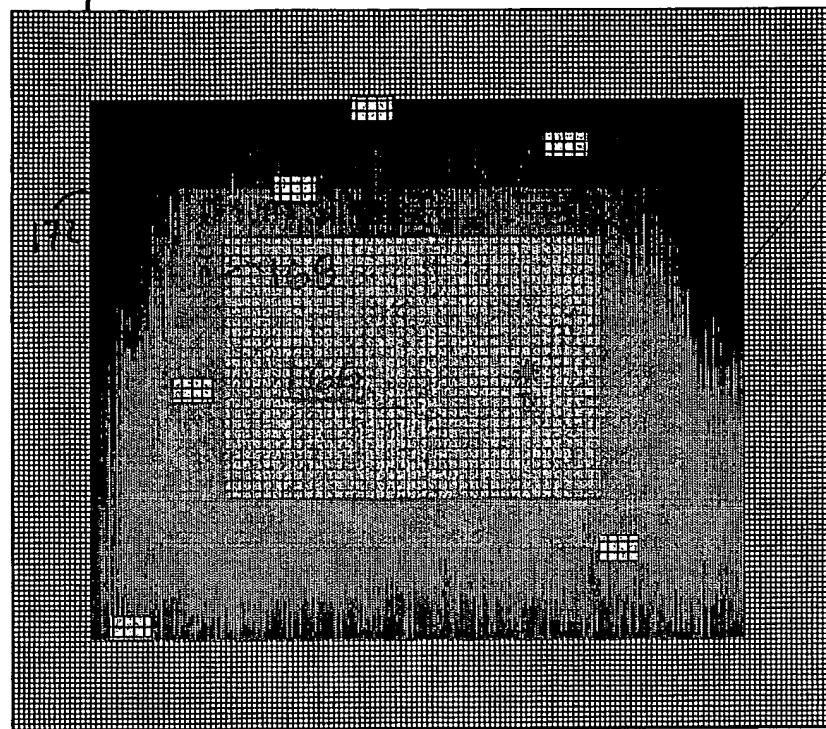


FIG. 8

184 - 182

186

- 183

	BS# 1	BS#2	BS#3	BS#4
Rx Loc. # 1	Parameter Set A11, B11, C11, D11	Parameter Set A12, B12, C12, D12	Parameter Set A13, B13, C13, D13	Parameter Set A14, B14, C14, D14
Rx Loc. #2	Parameter Set A21, B21, C21, D21	Parameter Set A22, B22, C22, D22	Parameter Set A23, B23, C23, D23	Parameter Set A14, B14, C14, D14
Rx Loc. #3	Parameter Set A31, B31, C31, D31	Parameter Set A32, B32, C32, D32	Parameter Set A33, B33, C33, D33	Parameter Set A34, B34, C34, D34
...	...	...	...	...
Rx Loc. #N	Parameter Set A <sub>N1</sub> , B <sub>N1</sub> , C <sub>N1</sub> , D <sub>N1</sub>	Parameter Set A <sub>N2</sub> , B <sub>N2</sub> , C <sub>N2</sub> , D <sub>N2</sub>	Parameter Set A <sub>N3</sub> , B <sub>N3</sub> , C <sub>N3</sub> , D <sub>N3</sub>	Parameter Set A <sub>N4</sub> , B <sub>N4</sub> , C <sub>N4</sub> , D <sub>N4</sub>

A<sub>i</sub>: Time delays  
 B<sub>i</sub>: Nakagami- $m$  fading parameter  
 C<sub>i</sub>: Angles of arrival  
 D<sub>i</sub>: Power

FIG. 9

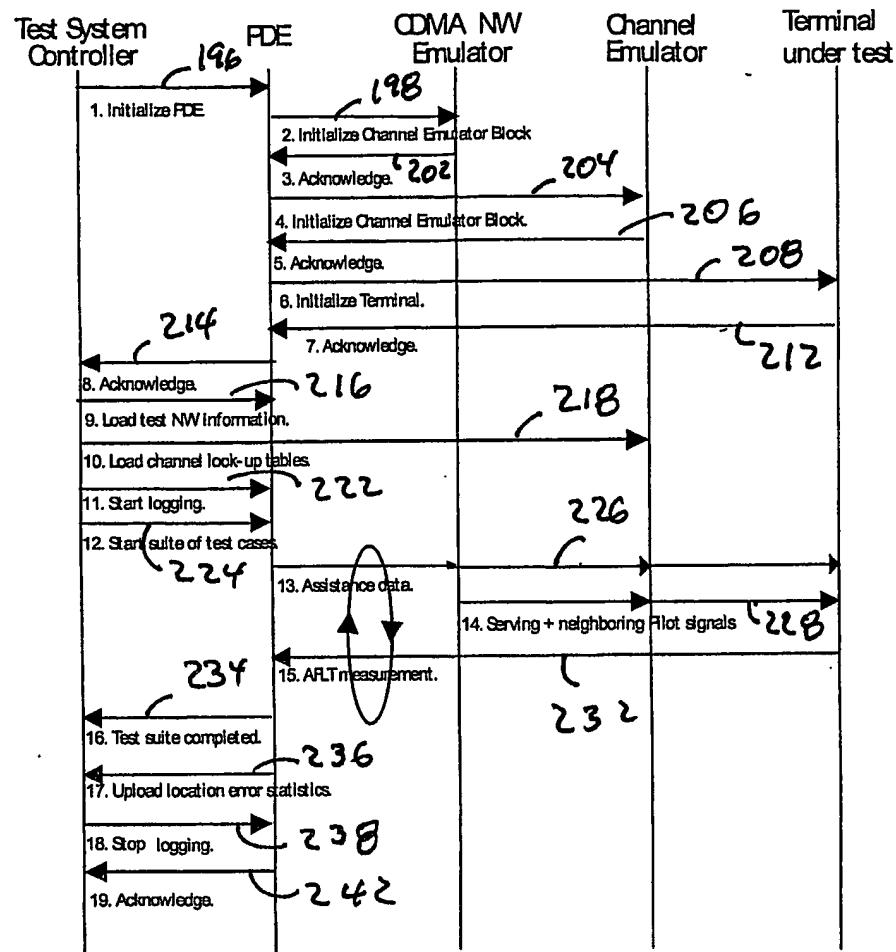
194

FIG. 10